

COC # 9

11720 North Creek Pkwy N, Suite 400, Bothell, WA 98011-8244  
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## CHAIN OF CUSTODY REPORT

Work Order #: M105009

CLIENT: Bristol Environmental			INVOICE TO:										<b>TURNAROUND REQUEST in Business Days*</b> Organic & Inorganic Analyses <div style="display: flex; justify-content: space-around;"> <div>10 7 5 4 3 2 1 &lt;1</div> <div>STD.</div> <div>5 4 3 2 1 &lt;1</div> <div>STD.</div> </div> Petroleum Hydrocarbon Analyses <div style="display: flex; justify-content: space-around;"> <div>5 4 3 2 1 &lt;1</div> <div>STD.</div> <div>OTHER</div> <div>Please Specify</div> </div> <p><small>*Turnaround Requests less than standard may incur Rush Charges.</small></p>						
REPORT TO: Anne Krawawetter			CO. NUMBER: 21090																
ADDRESS: Amchitka Island, Alaska																			
PHONE: 770-0974 FAX: 770-0974			REQUESTED ANALYSES																
PROJECT NAME: Amchitka			DRO	BTEX w/napthalene															
PROJECT NUMBER: 21090																			
SAMPLED BY: Anne & Charlie																			
CLIENT SAMPLE IDENTIFICATION		SAMPLING DATE/TIME													MATRIX (W, S, O)	# OF CONT.	COMMENTS	NCA WO ID	
1. 01AMB901SL		5-17-01 13:00	✓	✓											S	2			
2. 01AMB902SL		5-17-01 13:05	✓	✓											S	2			
3. 01AMB903SL		5-17-01 13:10	✓	✓											S	2			
4. 01AMB904SL		5-17-01 13:15	✓	✓											S	2			
5. 01AMB905SL		5-17-01 13:20	✓	✓											S	2			
6. Trip Blank		5-17-01 15:30		✓											S	1			
7.																			
8.																			
9.																			
10.																			
11.																			
12.																			
13.																			
14.																			
15.																			

RELINQUISHED BY: Anne Krawawetter		DATE: 5/17/01	RECEIVED BY: Stephen Wilcox		DATE: 5/17/01
PRINT NAME: Anne Krawawetter FIRM:		TIME: 15:25	PRINT NAME: Stephen Wilcox FIRM: NCA 1525		TIME: 1525
RELINQUISHED BY:		DATE:	RECEIVED BY:		DATE:
PRINT NAME: FIRM:		TIME:	PRINT NAME: FIRM:		TIME:

ADDITIONAL REMARKS:				TEMP:	PAGE OF
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541.383.9310 fax 541.382.7588

6 December, 2001

Anne Kranawetter  
Bristol Environmental & Engineering  
2000 W International Airport C#1  
Anchorage, AK 99502-1116

RE: Amchitka

Enclosed are the results of analyses for samples received by the laboratory on 05/17/01 15:25. If you have any questions concerning this report, please feel free to contact me.

This report was recreated from a previously issued final report in order to provide an electronic copy. The final report used for these electronic copies may have been previously issued as an amended report due to client requested changes to sample names, etc. No data has changed since submission of the previously issued final, or amended, report.

Sincerely,

Stephen Wilson  
Environmental Group Leader

Work Orders included in this report:

**M105009**



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Bristol Environmental & Engineering  
2000 W International Airport C#1  
Anchorage, AK 99502-1116

Project: Amchitka  
Project Number: 21090  
Project Manager: Anne Kranawetter

**Reported:**  
10/26/01 08:53

#### ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
01 AM B9 01 SL	M105009-01	Soil	05/17/01 13:00	05/17/01 15:25
01 AM B9 02 SL	M105009-02	Soil	05/17/01 13:05	05/17/01 15:25
01 AM B9 03 SL	M105009-03	Soil	05/17/01 13:10	05/17/01 15:25
01 AM B9 04 SL	M105009-04	Soil	05/17/01 13:15	05/17/01 15:25
01 AM B9 05 SL	M105009-05	Soil	05/17/01 13:20	05/17/01 15:25
Trip Blk 5/17/01	M105009-06	Soil	05/17/01 15:30	05/17/01 15:25

North Creek Analytical - Mobile Lab

Stephen Wilson, Environmental Group Leader

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**North Creek Analytical, Inc.**  
**Environmental Laboratory Network**

1 of 8



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Bristol Environmental & Engineering  
2000 W International Airport C#1  
Anchorage, AK 99502-1116

Project: Amchitka  
Project Number: 21090  
Project Manager: Anne Kranawetter

**Reported:**  
10/26/01 08:53

**Diesel Hydrocarbons (C10-C25) per AK102**  
**North Creek Analytical - Mobile Lab**

Analyte	Result	Reporting Limit	Units	Dilution	Method	Prepared	Analyzed	Batch	Notes
<b>01 AM B9 01 SL (M105009-01) Soil</b>						Sampled: 05/17/01 Received: 05/17/01			
<b>Diesel Range Organics</b>	<b>7340</b>	150	mg/kg dry	1	AK 102	05/17/01	05/18/01	0105015	
<i>Surr: 1-Chlorooctadecane</i>	105 %	75-125							
<b>01 AM B9 02 SL (M105009-02) Soil</b>						Sampled: 05/17/01 Received: 05/17/01			
<b>Diesel Range Organics</b>	<b>33400</b>	1500	mg/kg dry	1	AK 102	05/17/01	05/19/01	0105015	
<i>Surr: 1-Chlorooctadecane</i>	NR	75-125							S-02
<b>01 AM B9 03 SL (M105009-03) Soil</b>						Sampled: 05/17/01 Received: 05/17/01			
<b>Diesel Range Organics</b>	<b>9340</b>	147	mg/kg dry	1	AK 102	05/17/01	05/18/01	0105015	R-05
<i>Surr: 1-Chlorooctadecane</i>	95.7 %	75-125							
<b>01 AM B9 04 SL (M105009-04) Soil</b>						Sampled: 05/17/01 Received: 05/17/01			
<b>Diesel Range Organics</b>	<b>26200</b>	1490	mg/kg dry	1	AK 102	05/17/01	05/19/01	0105015	R-05
<i>Surr: 1-Chlorooctadecane</i>	130 %	75-125							S-02
<b>01 AM B9 05 SL (M105009-05) Soil</b>						Sampled: 05/17/01 Received: 05/17/01			
<b>Diesel Range Organics</b>	<b>27100</b>	1490	mg/kg dry	1	AK 102	05/17/01	05/19/01	0105015	R-05
<i>Surr: 1-Chlorooctadecane</i>	125 %	75-125							

North Creek Analytical - Mobile Lab

Stephen Wilson, Environmental Group Leader

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Environmental Laboratory Network



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Bristol Environmental & Engineering  
2000 W International Airport C#1  
Anchorage, AK 99502-1116

Project: Amchitka  
Project Number: 21090  
Project Manager: Anne Kranawetter

**Reported:**  
10/26/01 08:53

## BTEX, MTBE and Naphthalene per EPA Method 8021B

### North Creek Analytical - Mobile Lab

Analyte	Result	Reporting Limit	Units	Dilution	Method	Prepared	Analyzed	Batch	Notes
<b>01 AM B9 01 SL (M105009-01) Soil</b>					Sampled: 05/17/01 Received: 05/17/01			<b>G-01,A-02</b>	
Benzene	ND	0.264	mg/kg dry	50	1B BTEX/MTI	05/18/01	05/18/01	0105019	
Toluene	ND	0.264	"	"	"	"	"	"	
Ethylbenzene	<b>0.914</b>	0.264	"	"	"	"	"	"	
Xylenes (total)	<b>1.64</b>	0.527	"	"	"	"	"	"	
Naphthalene	<b>4.09</b>	2.64	"	"	"	"	"	"	
Surr: 4-BFB	NR	50-150							S-02,A-01c
<b>01 AM B9 02 SL (M105009-02) Soil</b>					Sampled: 05/17/01 Received: 05/17/01			<b>G-01,A-02</b>	
Benzene	ND	0.400	mg/kg dry	50	1B BTEX/MTI	05/18/01	05/18/01	0105019	
Toluene	ND	0.400	"	"	"	"	"	"	
Ethylbenzene	ND	0.400	"	"	"	"	"	"	
Xylenes (total)	<b>3.72</b>	0.800	"	"	"	"	"	"	
Naphthalene	ND	4.00	"	"	"	"	"	"	
Surr: 4-BFB	NR	50-150							S-02,A-01b
<b>01 AM B9 03 SL (M105009-03) Soil</b>					Sampled: 05/17/01 Received: 05/17/01			<b>G-01,A-02</b>	
Benzene	ND	0.284	mg/kg dry	50	1B BTEX/MTI	05/18/01	05/18/01	0105019	
Toluene	ND	0.284	"	"	"	"	"	"	
Ethylbenzene	ND	0.284	"	"	"	"	"	"	
Xylenes (total)	<b>13.8</b>	0.568	"	"	"	"	"	"	
Naphthalene	<b>4.28</b>	2.84	"	"	"	"	"	"	
Surr: 4-BFB	NR	50-150							S-02,A-01d
<b>01 AM B9 04 SL (M105009-04) Soil</b>					Sampled: 05/17/01 Received: 05/17/01			<b>G-01,A-02</b>	
Benzene	ND	0.257	mg/kg dry	50	1B BTEX/MTI	05/18/01	05/18/01	0105019	
Toluene	ND	0.257	"	"	"	"	"	"	
Ethylbenzene	ND	0.257	"	"	"	"	"	"	
Xylenes (total)	<b>2.29</b>	0.514	"	"	"	"	"	"	
Naphthalene	<b>3.13</b>	2.57	"	"	"	"	"	"	
Surr: 4-BFB	NR	50-150							S-02,A-01a

North Creek Analytical - Mobile Lab

Stephen Wilson, Environmental Group Leader

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Environmental Laboratory Network



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Bristol Environmental & Engineering  
2000 W International Airport C#1  
Anchorage, AK 99502-1116

Project: Amchitka  
Project Number: 21090  
Project Manager: Anne Kranawetter

**Reported:**  
10/26/01 08:53

## BTEX, MTBE and Naphthalene per EPA Method 8021B

### North Creek Analytical - Mobile Lab

Analyte	Result	Reporting Limit	Units	Dilution	Method	Prepared	Analyzed	Batch	Notes
<b>01 AM B9 05 SL (M105009-05) Soil</b>					Sampled: 05/17/01 Received: 05/17/01			<b>G-01,A-02</b>	
Benzene	ND	0.259	mg/kg dry	50	1B BTEX/MTI	05/18/01	05/18/01	0105019	
Toluene	ND	0.259	"	"	"	"	"	"	
Ethylbenzene	<b>0.349</b>	0.259	"	"	"	"	"	"	
Xylenes (total)	<b>6.40</b>	0.518	"	"	"	"	"	"	
Naphthalene	<b>4.14</b>	2.59	"	"	"	"	"	"	
Surr: 4-BFB	NR	50-150							S-02,A-01
<b>Trip Blk 5/17/01 (M105009-06) Soil</b>					Sampled: 05/17/01 Received: 05/17/01				
Benzene	ND	0.0259	mg/kg dry	50	1B BTEX/MTI	05/18/01	05/18/01	0105019	
Toluene	ND	0.0259	"	"	"	"	"	"	
Ethylbenzene	ND	0.0259	"	"	"	"	"	"	
Xylenes (total)	ND	0.0517	"	"	"	"	"	"	
Naphthalene	ND	0.259	"	"	"	"	"	"	
Surr: 4-BFB	90.7 %	50-150							

North Creek Analytical - Mobile Lab

Stephen Wilson, Environmental Group Leader

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Project Number: 21090  
Project Manager: Anne Kranawetter

**Reported:**  
10/26/01 08:53

**Physical Parameters per APHA/ASTM/EPA Methods**  
**North Creek Analytical - Mobile Lab**

Analyte	Result	Reporting Limit	Units	Dilution	Method	Prepared	Analyzed	Batch	Notes
<b>01 AM B9 01 SL (M105009-01) Soil</b>					Sampled: 05/17/01 Received: 05/17/01				
% Solids	73.5	0.0100 % by Weight		1	Gravimetric	05/17/01	05/18/01	0105021	
<b>01 AM B9 02 SL (M105009-02) Soil</b>					Sampled: 05/17/01 Received: 05/17/01				
% Solids	87.4	0.0100 % by Weight		1	Gravimetric	05/17/01	05/18/01	0105021	
<b>01 AM B9 03 SL (M105009-03) Soil</b>					Sampled: 05/17/01 Received: 05/17/01				
% Solids	88.1	0.0100 % by Weight		1	Gravimetric	05/17/01	05/18/01	0105021	
<b>01 AM B9 04 SL (M105009-04) Soil</b>					Sampled: 05/17/01 Received: 05/17/01				
% Solids	89.5	0.0100 % by Weight		1	Gravimetric	05/17/01	05/18/01	0105021	
<b>01 AM B9 05 SL (M105009-05) Soil</b>					Sampled: 05/17/01 Received: 05/17/01				
% Solids	88.8	0.0100 % by Weight		1	Gravimetric	05/17/01	05/18/01	0105021	
<b>Trip Blk 5/17/01 (M105009-06) Soil</b>					Sampled: 05/17/01 Received: 05/17/01				
% Solids	100	0.0100 % by Weight		1	Gravimetric	05/17/01	05/18/01	0105021	

North Creek Analytical - Mobile Lab

Stephen Wilson, Environmental Group Leader

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Anchorage, AK 99502-1116

Project: Amchitka  
Project Number: 21090  
Project Manager: Anne Kranawetter

**Reported:**  
10/26/01 08:53

### Diesel Hydrocarbons (C10-C25) per AK102 - Quality Control

#### North Creek Analytical - Mobile Lab

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC %REC	%REC Limits	RPD	RPD Limit	Notes
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#### Batch 0105015 - 3545 ASE

##### Blank (0105015-BLK1)

Prepared: 05/17/01 Analyzed: 05/18/01

Diesel Range Organics ND 150 mg/kg wet

*Surr: 1-Chlorooctadecane* 10.5 " 12.5 84.0 75-125

##### LCS (0105015-BS1)

Prepared: 05/17/01 Analyzed: 05/18/01

Diesel Range Organics 1190 150 mg/kg wet 1250 95.2 75-125

*Surr: 1-Chlorooctadecane* 14.8 " 12.5 118 75-125

##### LCS Dup (0105015-BSD1)

Prepared: 05/17/01 Analyzed: 05/18/01

Diesel Range Organics 1150 150 mg/kg wet 1250 92.0 75-125 3.42 20

*Surr: 1-Chlorooctadecane* 14.1 " 12.5 113 75-125

##### Matrix Spike (0105015-MS1)

Source: M105009-01

Prepared: 05/17/01 Analyzed: 05/18/01

Diesel Range Organics 9140 150 mg/kg dry 1700 7340 106 60-140

*Surr: 1-Chlorooctadecane* 16.6 " 17.0 97.6 75-125

North Creek Analytical - Mobile Lab

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Project: Amchitka  
Project Number: 21090  
Project Manager: Anne Kranawetter

**Reported:**  
10/26/01 08:53

### BTEX, MTBE and Naphthalene per EPA Method 8021B - Quality Control

#### North Creek Analytical - Mobile Lab

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC Limits	RPD	RPD Limit	Notes
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#### Batch 0105019 - MeOH Extraction

##### Blank (0105019-BLK1)

Prepared & Analyzed: 05/18/01

Benzene	ND	0.100	mg/kg wet
Toluene	ND	0.100	"
Ethylbenzene	ND	0.100	"
Xylenes (total)	ND	0.200	"
Naphthalene	ND	1.00	"

*Surr: 4-BFB* 2.42 " 2.50 96.8 50-150

##### LCS (0105019-BS1)

Prepared & Analyzed: 05/18/01

Benzene	2.34	0.100	mg/kg wet	2.50	93.6	69-138
Toluene	2.30	0.100	"	2.50	92.0	53-151
Ethylbenzene	2.44	0.100	"	2.50	97.6	61-141
Xylenes (total)	6.87	0.200	"	7.50	91.6	62-141
Naphthalene	2.88	1.00	"	2.50	115	75-126

*Surr: 4-BFB* 2.58 " 2.50 103 50-150

North Creek Analytical - Mobile Lab

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2000 W International Airport C#1  
Anchorage, AK 99502-1116

Project: Amchitka  
Project Number: 21090  
Project Manager: Anne Kranawetter

**Reported:**  
10/26/01 08:53

### Notes and Definitions

A-01 Surrogate recovery equals 273%.  
A-01a Surrogate recovery equals 304%.  
A-01b Surrogate recovery equals 421%.  
A-01c Surrogate recovery equals 455%.  
A-01d Surrogate recovery equals 527%.  
A-02 BTEX Data is estimated, reported values were not confirmed on second pid system.  
G-01 This sample appears to contain extractable diesel range organics.  
R-05 Reporting limits raised due to dilution necessary for analysis.  
S-02 The surrogate recovery for this sample cannot be accurately quantified due to interference from coeluting organic compounds present in the sample.  
DET Analyte DETECTED  
ND Analyte NOT DETECTED at or above the reporting limit  
NR Not Reported  
dry Sample results reported on a dry weight basis. MRLs are adjusted if %Solids are less than 50%.  
wet Sample results reported on a wet weight basis (as received)  
RPD Relative Percent Difference

North Creek Analytical - Mobile Lab

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**Environmental Laboratory Network**

8 of 8

## Items for Project Manager Review

LabNumber	Analysis	Analyte	Exception
			Default Report (not modified)
			Report recreated from: \\sisters\elmnt\Report\M105009 FINAL 10 26 01 0853.mdb
M105009-01	8021B BTEX/MTBE/N	4-BFB	A-01c
M105009-01	8021B BTEX/MTBE/N	4-BFB	Exceeds upper control limit
M105009-01	8021B BTEX/MTBE/N		A-02
M105009-01	8021B BTEX/MTBE/N		G-01
M105009-01	8021B BTEX/MTBE/N	4-BFB	S-02
M105009-02	8021B BTEX/MTBE/N	4-BFB	Exceeds upper control limit
M105009-02	8021B BTEX/MTBE/N	4-BFB	A-01b
M105009-02	8021B BTEX/MTBE/N		A-02
M105009-02	8021B BTEX/MTBE/N	4-BFB	S-02
M105009-02	8021B BTEX/MTBE/N		G-01
M105009-02	AK102 (DRO)	1-Chlorooctadecane	Exceeds upper control limit
M105009-02	AK102 (DRO)	1-Chlorooctadecane	S-02
M105009-03	8021B BTEX/MTBE/N	4-BFB	S-02
M105009-03	8021B BTEX/MTBE/N		G-01
M105009-03	8021B BTEX/MTBE/N	4-BFB	A-01d
M105009-03	8021B BTEX/MTBE/N	4-BFB	Exceeds upper control limit
M105009-03	8021B BTEX/MTBE/N		A-02
M105009-03	AK102 (DRO)	Diesel Range Organics	R-05
M105009-04	8021B BTEX/MTBE/N	4-BFB	Exceeds upper control limit
M105009-04	8021B BTEX/MTBE/N	4-BFB	S-02
M105009-04	8021B BTEX/MTBE/N		A-02
M105009-04	8021B BTEX/MTBE/N	4-BFB	A-01a
M105009-04	8021B BTEX/MTBE/N		G-01
M105009-04	AK102 (DRO)	1-Chlorooctadecane	S-02
M105009-04	AK102 (DRO)	Diesel Range Organics	R-05
M105009-04	AK102 (DRO)	1-Chlorooctadecane	Exceeds upper control limit
M105009-05	8021B BTEX/MTBE/N		G-01
M105009-05	8021B BTEX/MTBE/N	4-BFB	S-02
M105009-05	8021B BTEX/MTBE/N	4-BFB	Exceeds upper control limit
M105009-05	8021B BTEX/MTBE/N	4-BFB	A-01
M105009-05	8021B BTEX/MTBE/N		A-02
M105009-05	AK102 (DRO)	Diesel Range Organics	R-05